In the claims:

1. (Withdrawn) An induction liquid pump, comprising:

   a. a power unit mountable to a first surface of a tank side wall or bottom, said power unit including a power induction unit to produce a variable magnetic field; and

   b. a submersible circulation unit mountable to a second surface of the tank side wall or bottom, opposite said power unit, said circulation unit including a circulation induction unit to agitate a surrounding liquid in response to said variable magnetic field when said power unit and said circulation unit are mounted.

2. (Withdrawn) The induction liquid pump according to claim 1, wherein said power induction unit has a non-movable stator and said circulation induction unit has a rotor that moves in response to said variable magnetic field produced by said stator.

3. (Withdrawn) The induction liquid pump according to claim 2, wherein said non-movable stator has a plurality of coils wrapped around a corresponding plurality of metallic cores, and said rotor is a permanent magnet.

4. (Withdrawn) The induction liquid pump according to claim 3, wherein said rotator is a rotatable permanent magnet having a plurality of poles spaced according to said plurality of wrapped coils of said stator.

5. (Withdrawn) The induction liquid pump according to claim 2, wherein said rotor is a rotatable permanent magnet having at least two poles.

6. (Withdrawn) The induction liquid pump according to claim 5, wherein said non-movable stator has a plurality of coils wrapped around a corresponding plurality of

metallic cores, and said

rotor is a rotatable permanent magnet having a plurality of poles corresponding to each of said plurality of wrapped coils of said stator.

7. (Withdrawn) The induction liquid pump according to claim 1, wherein said power unit is removably attached to the first surface of the tank side wall or bottom by at least one fixation unit and said circulation unit is removably attached to the second surface of the tank side wall or bottom, opposite said power unit, by at least one fixation unit.

8. (Withdrawn) The induction liquid pump according to claim 1, further comprising:

a first plurality of fixation units attached to said power unit and attaching said power unit to the first surface of the tank side wall or bottom; and

a second plurality of fixation units attached to said circulation unit and attaching said circulation unit to the second surface of the tank side wall or bottom, opposite said power unit,

wherein said second plurality of fixation units maintains alignment of said circulation unit with respect to said power unit.

9. (Withdrawn) The induction liquid pump according to claim 8, wherein said first plurality of fixation units has at least one permanent magnet attached to said power unit.

10. (Withdrawn) The induction liquid pump according to claim 8, wherein said first plurality of fixation units has at least one suction cup attached to said power unit.

11. (Withdrawn) The induction liquid pump according to claim 8, wherein said first plurality of fixation units has at least one permanent magnet attached to said power unit and one suction cup attached to said power unit, and said second plurality of fixation units has at least one permanent magnet attached to said circulation unit and at least one

suction cup attached to said circulation unit.

12. (Withdrawn) The induction liquid pump according to claim 1, wherein said power induction unit has a non-movable stator to produce said variable magnetic field, said circulation induction unit further having:

a body casing defining an interior partition member;

a rotor mounted to said partition member and moving in response to said variable magnetic filed produced by said stator; and

an impeller unit movably connected to said rotor by way of a rotation axis member, wherein said impeller unit agitates the surrounding liquid in response to movement of said rotor.

13. (Withdrawn) The induction liquid pump according to claim 1, wherein said power induction unit has a non-movable stator to produce said variable magnetic field, said circulation induction unit further comprises:

a body casing; and

a rotor mounted to said body casing and moving in response to said variable magnetic filed, wherein said rotor is attached to a plurality of blades that agitate the surrounding liquid during movement of said rotor.

14. (Withdrawn) The induction liquid pump according to claim 1, wherein said power induction unit is electrically connected to a household power supply by a power cord, said power induction unit having

at least one electrically conductive power coil that produces said varying magnetic field in response to power received from said power cord, and

said circulation induction unit having at least one electrically conductive

circulation coil that produces power to move an impeller unit in response to said varying magnetic field generated by said power coil.

15. (Withdrawn) The induction liquid pump according to claim 14, said circulation induction unit further comprising:

an electric motor receiving electrical current from said electrically conductive circulation coil and rotating a rotational axis in response; and

an impeller unit rotatably connected to said rotational axis thereby agitating the surrounding liquid.

16. (Withdrawn) The induction liquid pump according to claim 14, said circulation induction unit further comprising:

an impeller assembly having a permanent magnet attached to a plurality of impeller blades; and

at least one pole plate to direct magnetic flux from said circulation coil to said permanent magnet of said impeller assembly to induce rotation.

17. (Withdrawn) An induction liquid pump, comprising:

a power unit comprising at least one electrically conductive power coil disposed within a power unit body casing, wherein said power coil produces a varying magnetic field in response to received electrical power; and

a circulation unit comprising at least one circulation coil disposed within a circulation unit body casing, said circulation coil producing power to rotate an impeller assembly in response to said varying magnetic field generated by said power coil.

18. (Withdrawn) The induction liquid pump according to claim 17, said circulation unit further comprising at least one pole plate to transmit power from said circulation coil to

a location about a structural recess defined by said circulation unit body casing, wherein said impeller assembly is rotatably disposed within said structural recess and rotates in response to power transmitted by said at least one pole plate.

19. (Withdrawn) The induction liquid pump according to claim 17, wherein said power unit is removably affixed to a first surface of a tank side wall or bottom and said circulation unit is affixed to a second surface of the tank side wall or bottom, opposite said power unit, wherein the tank is filled with liquid such that rotation of said impeller assembly produces agitation of the liquid.

20. (Withdrawn) The induction liquid pump according to claim 17, said circulation unit comprising a body casing defining an intake port connected to an output port by way of an internal liquid pathway, wherein said impeller assembly draws liquid into said intake port and out of said output port.

21. (Withdrawn) The induction liquid pump according to claim 20, further comprising a directional rudder connected to said output port, said directional rudder being movable to control the direction of liquid flow out of said output port.

22. (Withdrawn) The induction liquid pump according to claim 20, further comprising a restriction member connected to said input port, said restriction member being movable to control liquid flow into said input port.

23. (Withdrawn) The induction liquid pump according to claim 20, further comprising a heat sink conductively connected to said circulation coil and connected to said body casing such that at least a portion of said heat sink extends into said internal liquid pathway.

24. (Withdrawn) The induction liquid pump according to claim 17, further comprising a

flexible washer covering a front surface of said power unit such that when said power unit is attached to a flat surface said flexible washer absorbs vibration.

25. (Withdrawn) The induction liquid pump according to claim 17, further comprising a flexible washer covering a front surface of said circulation unit such that when said circulation unit is attached to a flat surface said flexible washer absorbs vibration.

26. (Currently Amended) A magnetic scrubber, comprising:

a. a variable power unit having a power unit body casing and a power induction unit, wherein said power induction unit produces a varying magnetic field in response to supplied power; and

b. a pad unit having at least one piece of ferrous or any other magnetic material that moves in response to the varying magnetic field produced by said power induction unit.

27. (Original) The magnetic scrubber according to claim 26, wherein said power unit is held against a first surface of a tank side wall or bottom by an operator and said movable pad unit is held against a second surface of the tank side wall or bottom by way of magnetic attraction of said movable pad unit to said magnetic field produced by said power induction unit.

28. (Original) The magnetic scrubber according to claim 26, said power induction unit having an electric motor that rotates at least one magnet to thereby produce a variable magnetic field in response to power supplied from a source of electrical power, wherein said pad unit rotates in response to rotation of said magnet.

29. (Original) The magnetic scrubber according to claim 26,

said power unit having a first plurality of fixation units that produce a

corresponding plurality of localized magnetic fields, and

said pad unit comprising a second plurality of fixation units that are attracted to the localized magnetic fields produced by said first plurality of fixation units.

30. (Original) The magnetic scrubber according to claim 26, wherein

said power unit is held against a first surface of a tank side wall or bottom by an operator,

said pad unit is held against a second surface of the tank side wall or bottom by way of magnetic attraction of said pad unit to said magnetic field produced by said power induction unit, and

said pad unit having a rotatable pad section that rotates to scrub the second surface of the tank side wall in response to rotation of said at least one piece of ferrous or other magnetic material.

31. (Original) The magnetic scrubber according to claim 26, wherein

said power unit is held against a first surface of a tank side wall or bottom by an operator,

said pad unit is held against a second surface of the tank side wall or bottom by way of magnetic attraction of said pad unit to the magnetic field produced by said power induction unit, and

said at least one piece of ferrous or other magnetic material is sealed in a water impermeable material and induces agitation of said pad unit to scrub the second side of the tank side wall or bottom.

32. (Original) The magnetic scrubber according to claim 26, wherein

said power induction unit has at least one electromagnet and a control unit which

produce a variable magnetic field in response to the power supplied from a source of electrical power, and

said pad unit moves in response to said variable magnetic field.

33. (Original) The magnetic scrubber according to claim 26, wherein

said power induction unit having a plurality of electromagnets and a control unit, said control unit having at least one control surface by which the user may control the force of magnetic attraction created by said power unit electromagnet in response to power supplied from a source of electrical power, and

said pad unit moves in response to variations in the polarity of said power induction unit plurality of electromagnets.

34. (Original) The magnetic scrubber according to claim 26, wherein

said power induction unit includes at least one electromagnet and at least one control unit,

said control unit varies the force of magnetic attraction created by said power unit at least one electromagnet in response to power supplied from a source of electrical power, and

said pad unit moves in response to variations in the force of magnetic attraction created by said power induction unit at least one electromagnet.

35. (Original) The magnetic scrubber according to claim 26, wherein

said power induction unit having at least two electromagnets and at least one control unit,

said control unit varies the magnetic polarity created by said at least two electromagnets in response to power supplied from a source of electrical power, and

said at least one piece of ferrous or other magnetic material moves in response to variations in the magnetic polarity created by said at least two electromagnets.

36. (Original) The magnetic scrubber according to claim 26, wherein said pad unit is positively buoyant.

37. (Original) The magnetic scrubber according to claim 26, wherein said at least one piece of ferrous or other magnetic material is encapsulated by a water impermeable material.

38. (Original) The magnetic scrubber according to claim 26, wherein said power induction unit receives power from a power cord.

39. (Original) The magnetic scrubber according to claim 26, wherein said power induction unit receives power from a battery.

40. (Original) The magnetic scrubber according to claim 26, wherein said power induction unit receives power from a power cord and transformer.

41. (Original) The magnetic scrubber according to claim 26, wherein said power induction unit receives power from a power cord through a ground fault interrupting switch or fuse.

42. (New) A handheld magnetic scrubber for use in cleaning an aquarium wall, comprising:

a. a power unit having

(i) a first housing,

(ii) a plurality of magnets distributed about a surface of said first housing, and

(iii) a plurality of electromagnets mounted within said first housing, wherein said plurality of electromagnets produce a varying magnetic field in

response to changes in power supplied to each of said plurality of electromagnets; and

b. a pad unit having

(i) a second housing,

(ii) at least one piece of ferrous or magnetic material distributed about a surface of said second housing,

(iii) a bore formed in said second housing,

(iv) a scrubbing material releasably received in said second housing bore, wherein said scrubbing material is rotatable with respect to said second housing,

(v) at least one piece of ferrous or other magnetic material operatively coupled to said scrubbing material so that said scrubbing material rotationally moves in response to said varying magnetic field produced by said plurality of electromagnets,

wherein when said power unit is placed on an outside of the aquarium wall and when said pad unit is placed on the inside of the aquarium wall opposite said power unit, said plurality of first housing magnets attract said pad unit at least one piece of ferrous or magnetic material to maintain said pad unit adjacent to said power unit as said scrubbing material is rotated with respect to said second housing.

43. (New) A handheld magnetic scrubber for use in cleaning an aquarium wall, comprising:

a. a power unit having

(i) a first housing,

(ii) a plurality of magnets distributed about a surface of said first housing, and

(iii) a power induction unit within said first housing, wherein said power induction unit produces a varying magnetic field in response to supplied power; and

b. a pad unit having

(i) a second housing,

(ii) at least one piece of ferrous or magnetic material distributed about a surface of said second housing,

(iii) a bore formed in said second housing,

(iv) a scrubbing material releasably received in said second housing bore, wherein said scrubbing material is eccentrically rotatable with respect to said second housing,

(v) at least one piece of ferrous or other magnetic material operatively coupled to said scrubbing material so that said scrubbing material is eccentrically rotatable in response to said varying magnetic field produced by said power induction unit,

wherein when said power unit is placed on an outside of the aquarium wall and when said pad unit is placed on the inside of the aquarium wall opposite said power unit, said plurality of first housing magnets attract said pad unit at least one piece of ferrous or magnetic material to maintain said pad unit adjacent to

said power unit as said scrubbing material is rotated with respect to said second housing.

44. (New) A handheld magnetic scrubber for use in cleaning an aquarium wall:

a. a power unit having

(i) a first housing,

(ii) a plurality of magnets distributed about a surface of said first housing, and

(iii) a plurality of electromagnets orientated within said first housing, wherein said plurality of electromagnets produces a variable magnetic field in response to supplied power; and

b. a pad unit having

(i) a second housing,

(ii) at least one piece of ferrous or magnetic material distributed about a surface of said second housing,

(iii) a bore formed in said second housing, said bore having a center of radius,

(iv) a scrubbing material releasably received in said second housing bore, wherein said scrubbing material is rotatable and radially moveable with respect to said second housing bore center of radius,

(v) at least one piece of ferrous or other magnetic material operatively coupled to said scrubbing material so that said scrubbing material is rotatable and radially moveable with respect to said second housing bore center of radius in response to said variable magnetic field produced by said plurality of electromagnets,

wherein when said power unit is placed on an outside of the aquarium wall and when said pad unit is placed on the inside of the aquarium wall opposite said power unit, said plurality of first housing magnets attract said pad unit at least one piece of ferrous or magnetic material to maintain said pad unit adjacent to said power unit as said scrubbing material is rotated with respect to said second housing.